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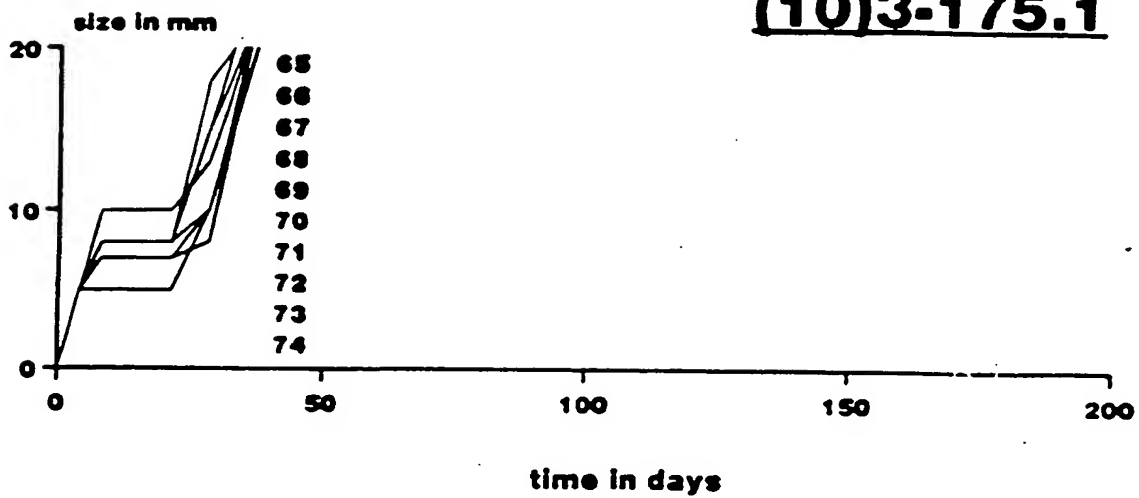
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Fig. 1

**(10)3-175.1**



**(10)3-273.1**

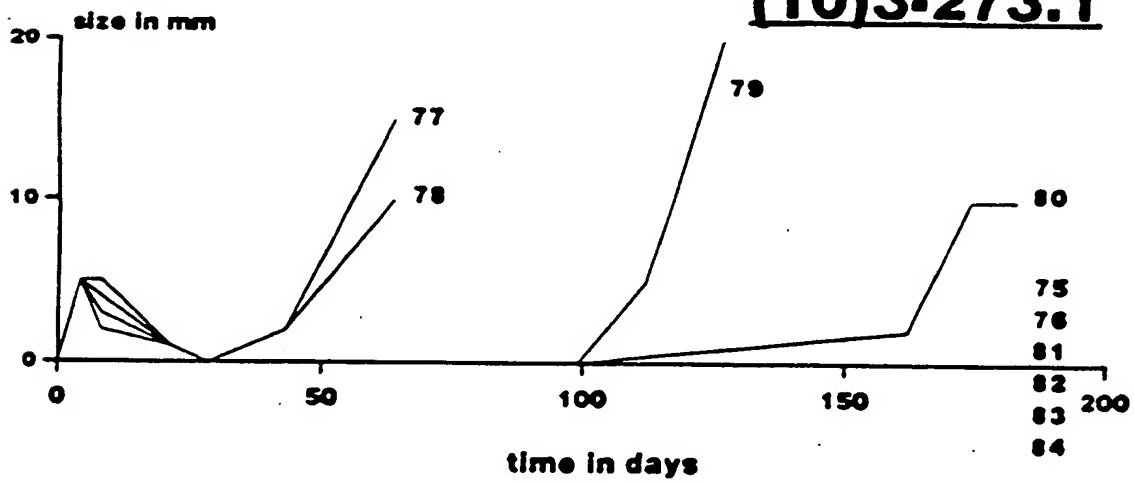


Fig 2

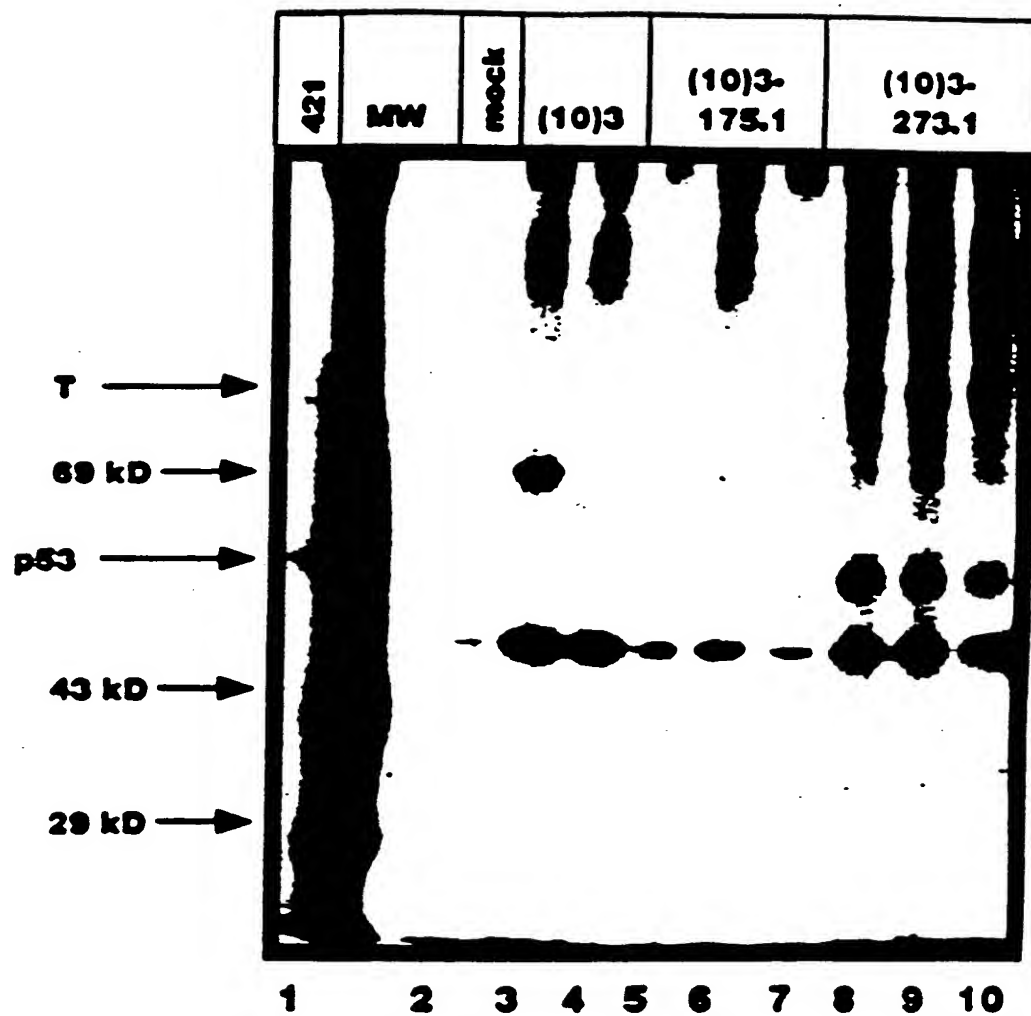


Fig 3

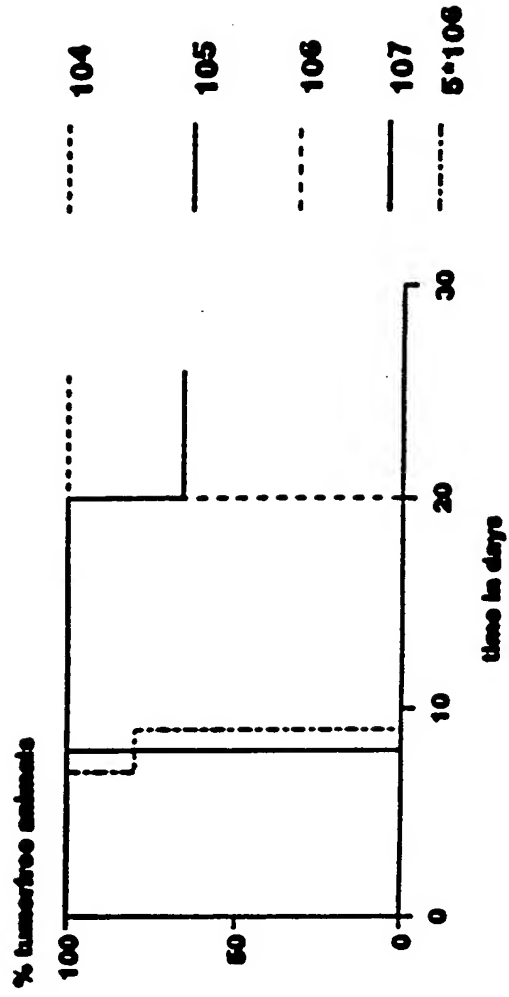


Fig 4

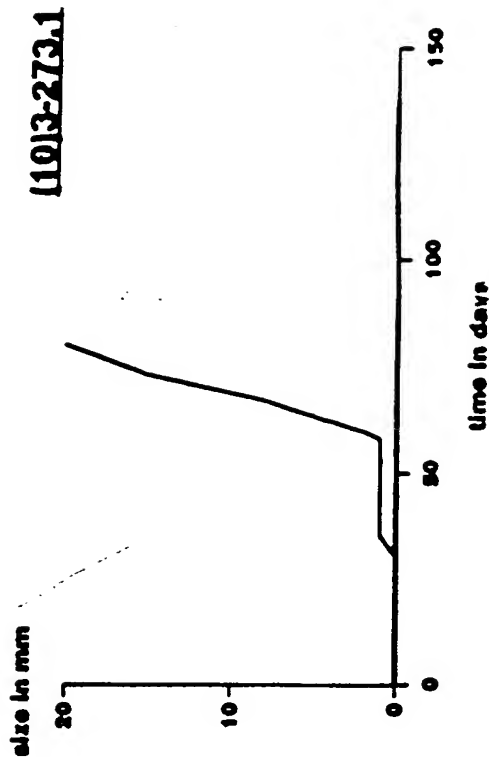
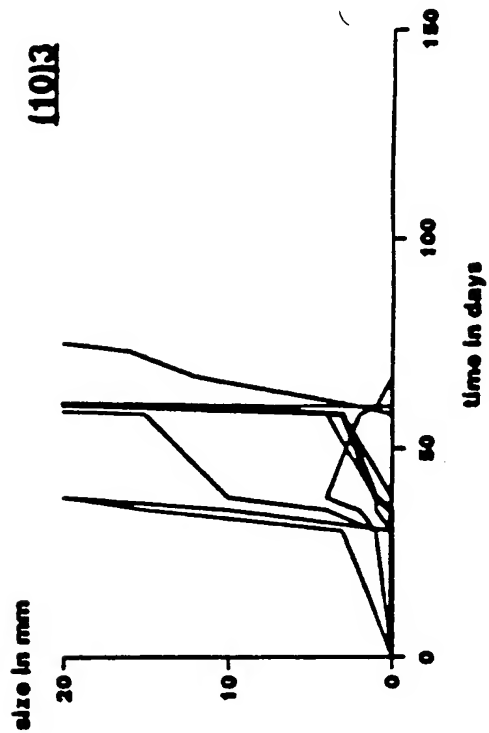
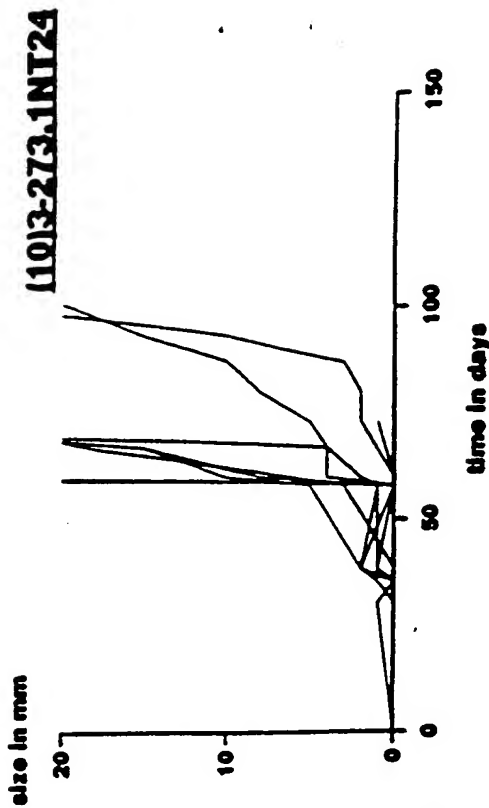
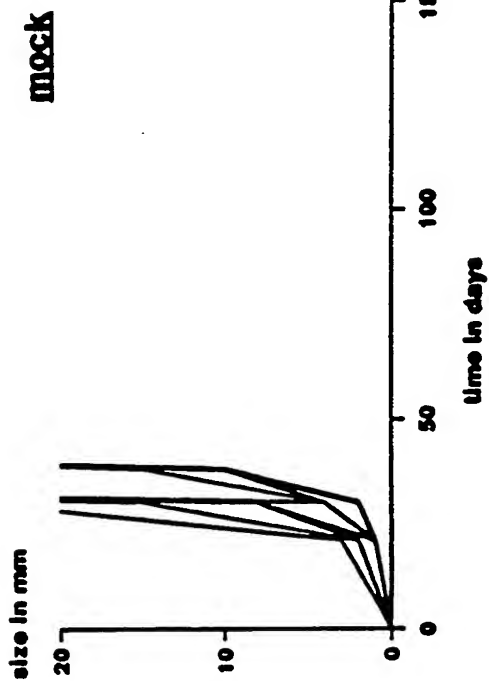
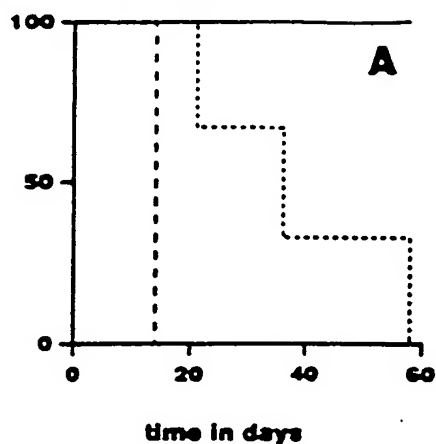


Fig 5

% tumorfree animals



% tumorfree animals

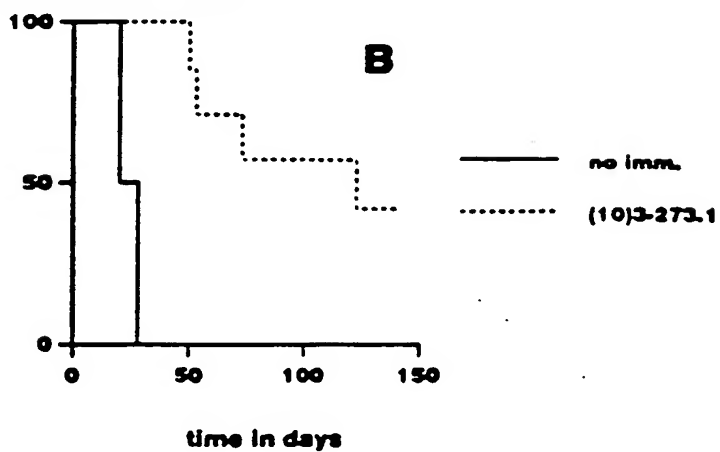


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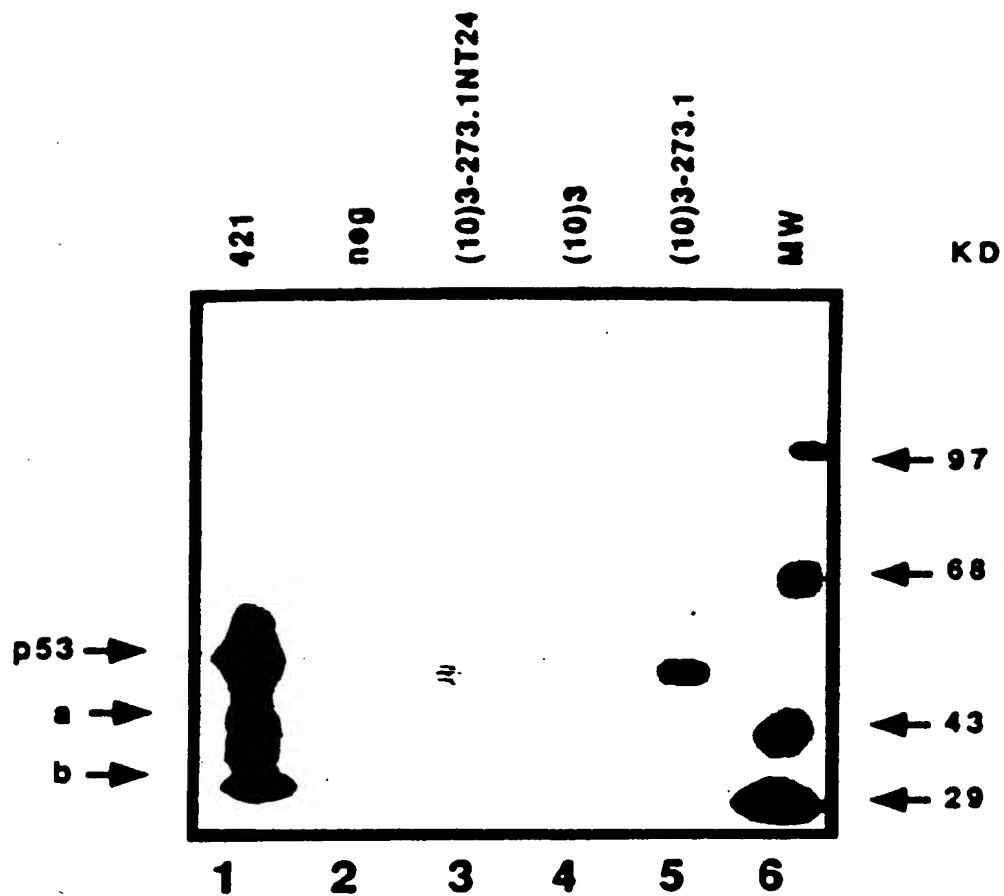


Fig 7

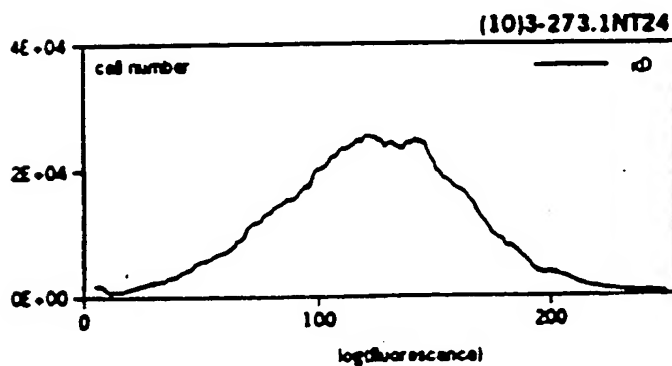
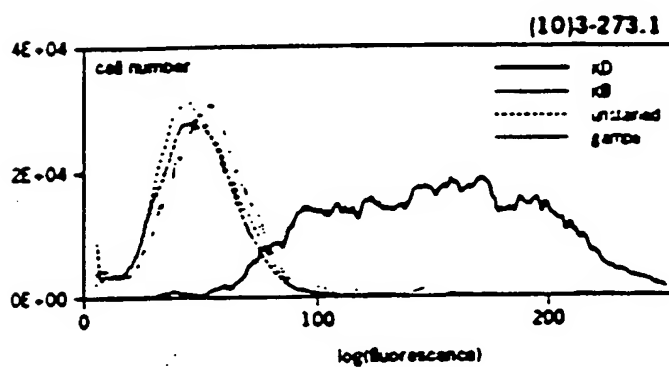
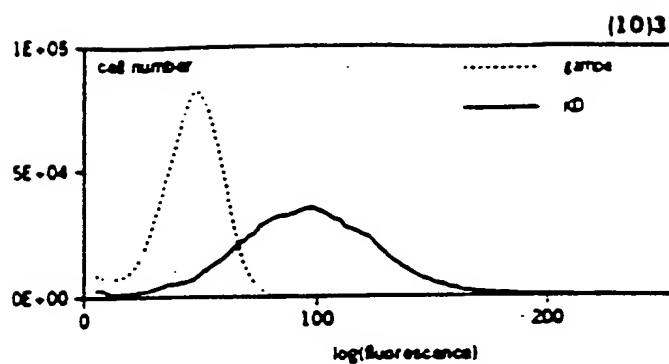




Fig 8

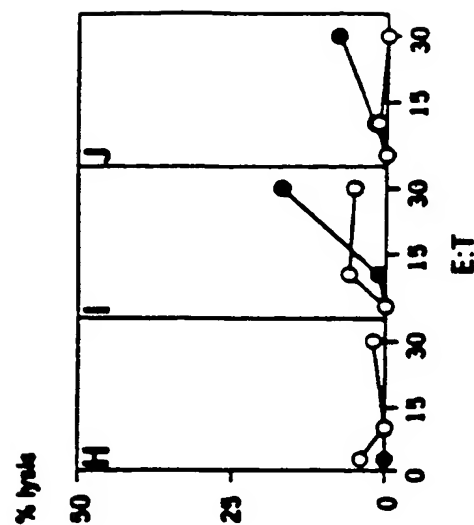
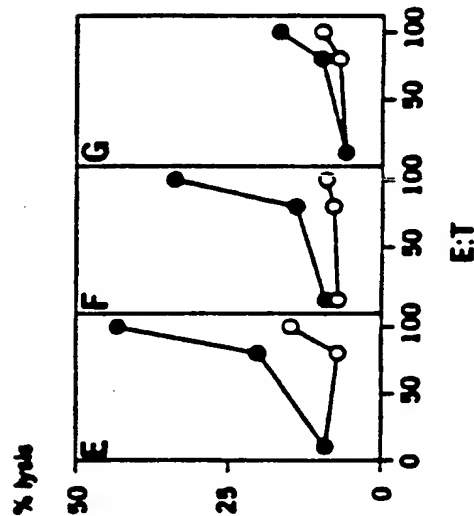
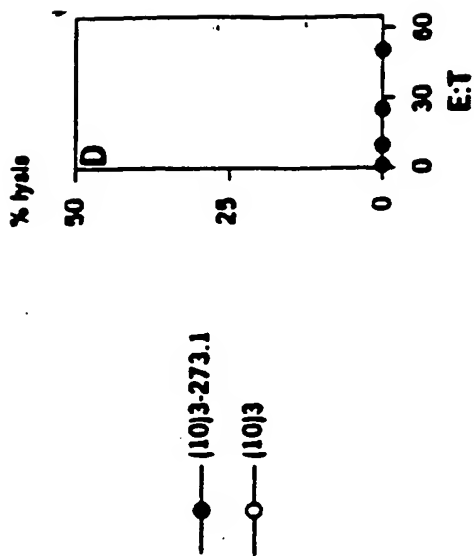
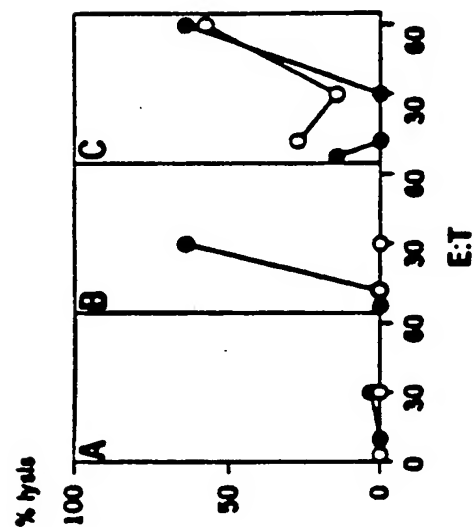


Fig 9

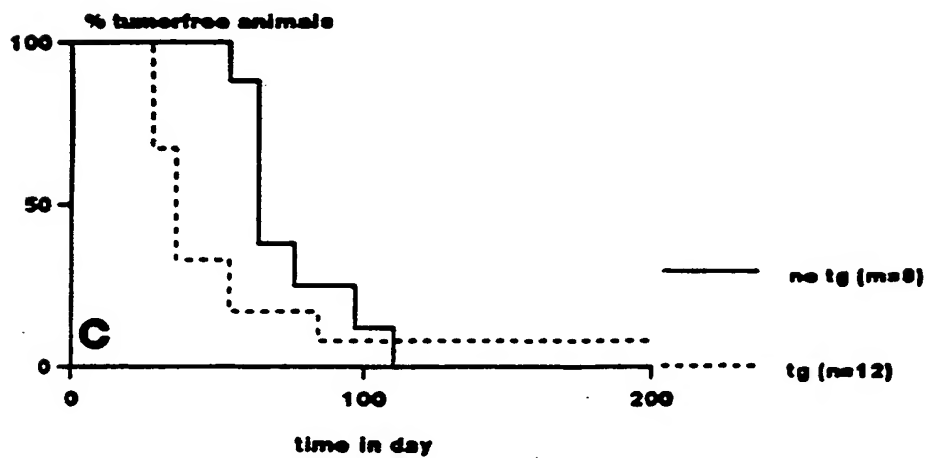
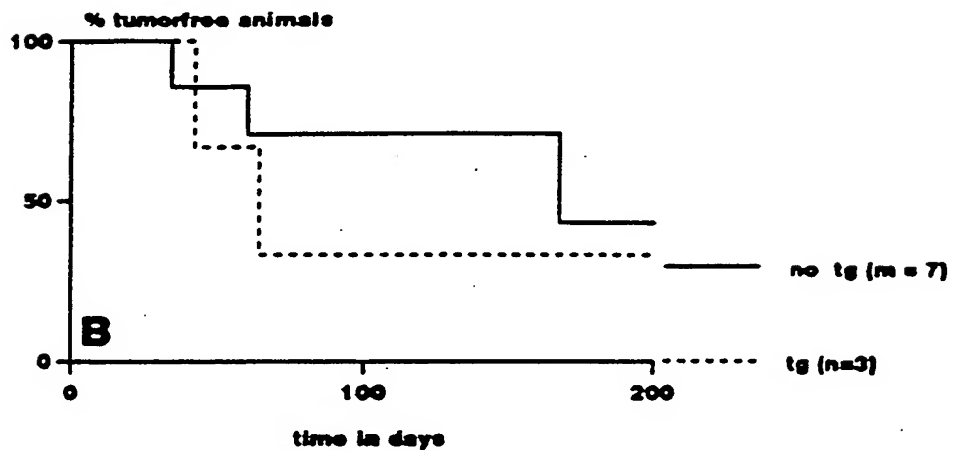
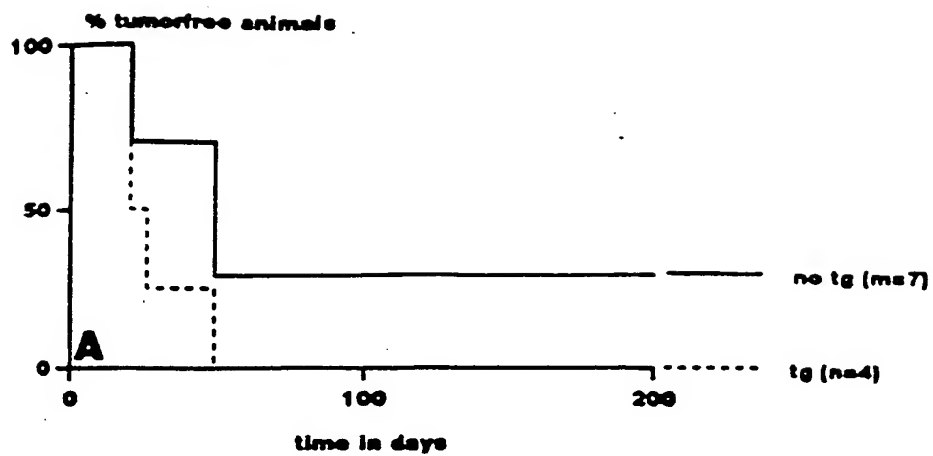
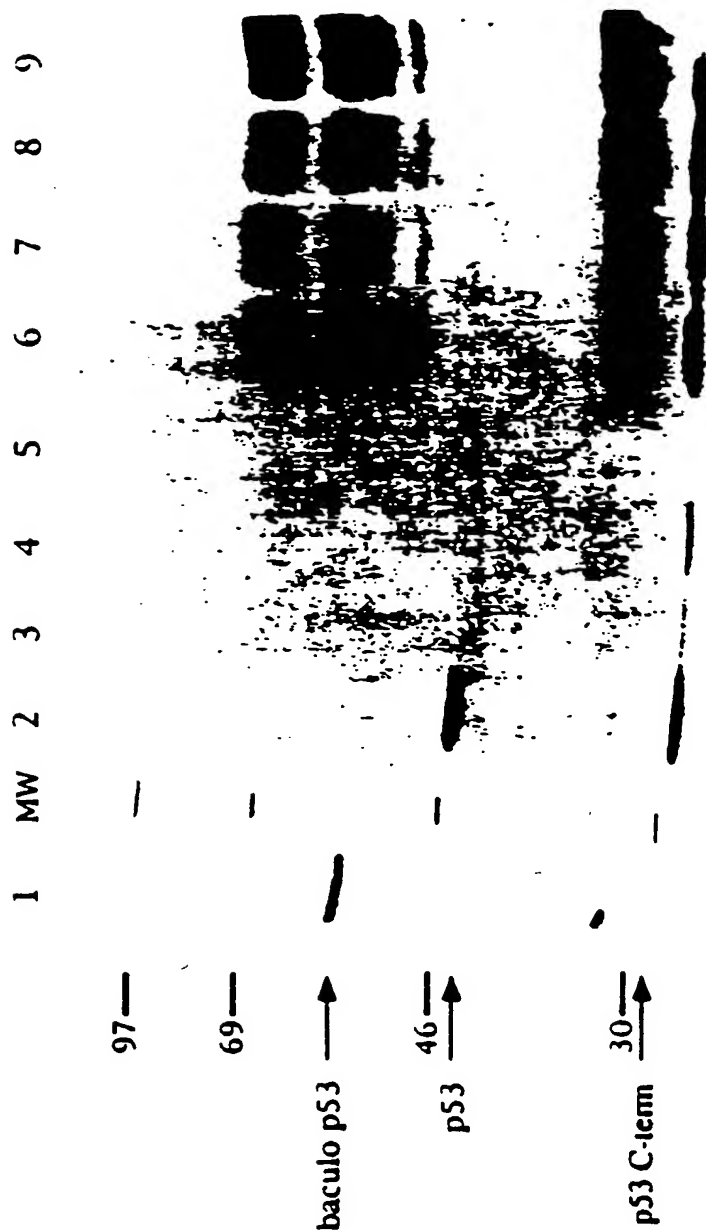


Fig 10



1 - 100 ng of purified full-length p53 from baculovirus  
 2,3,4 - full-length p53 from BCG in three reading frames  
 5 - BCG with vector alone  
 6,7 - exons 5-11 of wild-type p53 from BCG  
 8,9 - exons 5-11 of mutant p53 from BCG

Fig 11

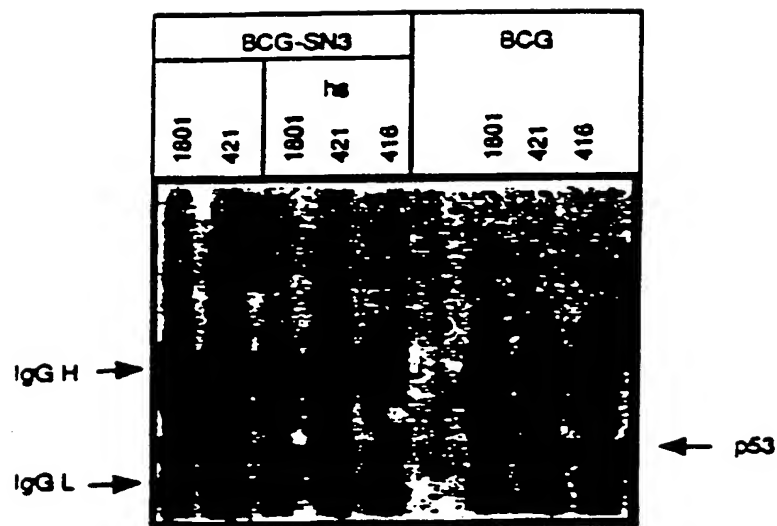


Fig 12

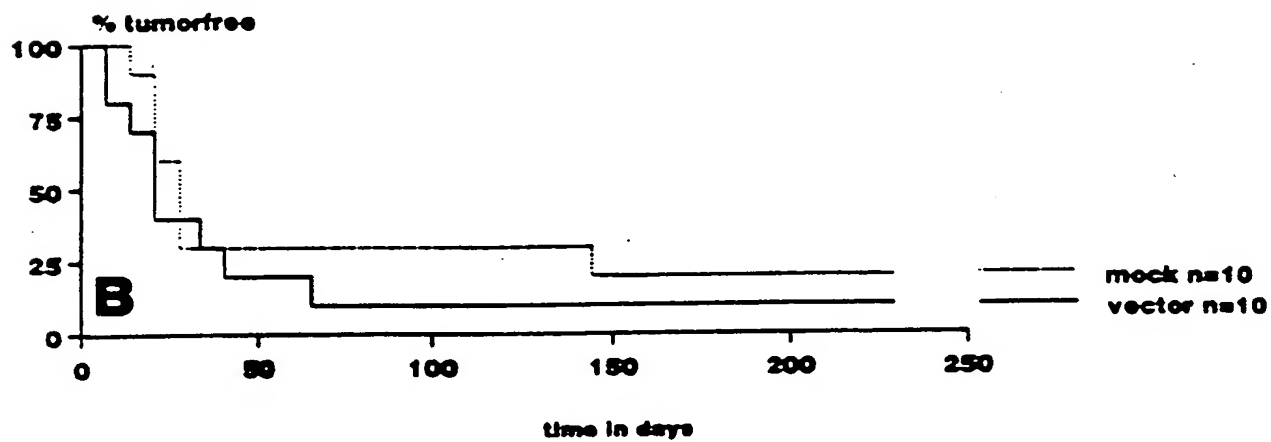
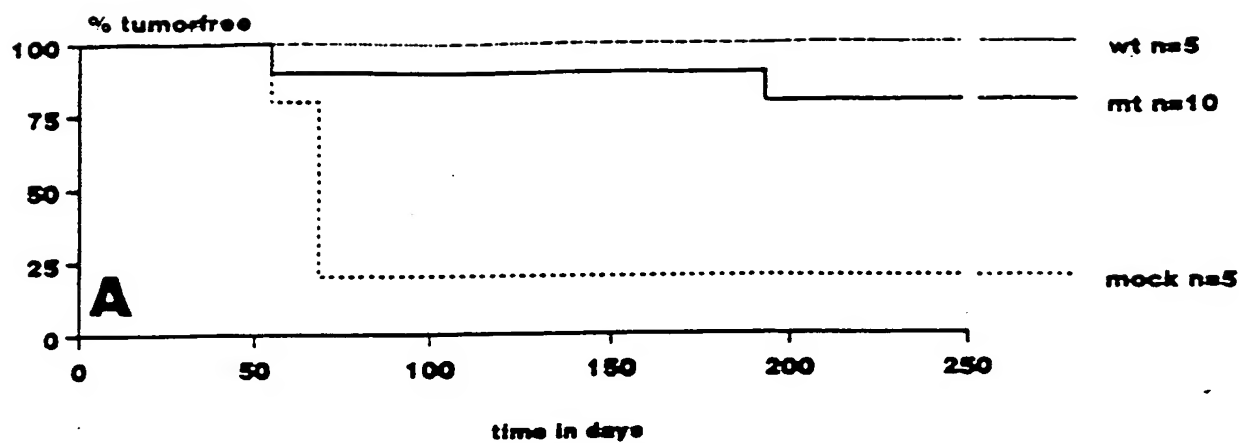


Fig 13

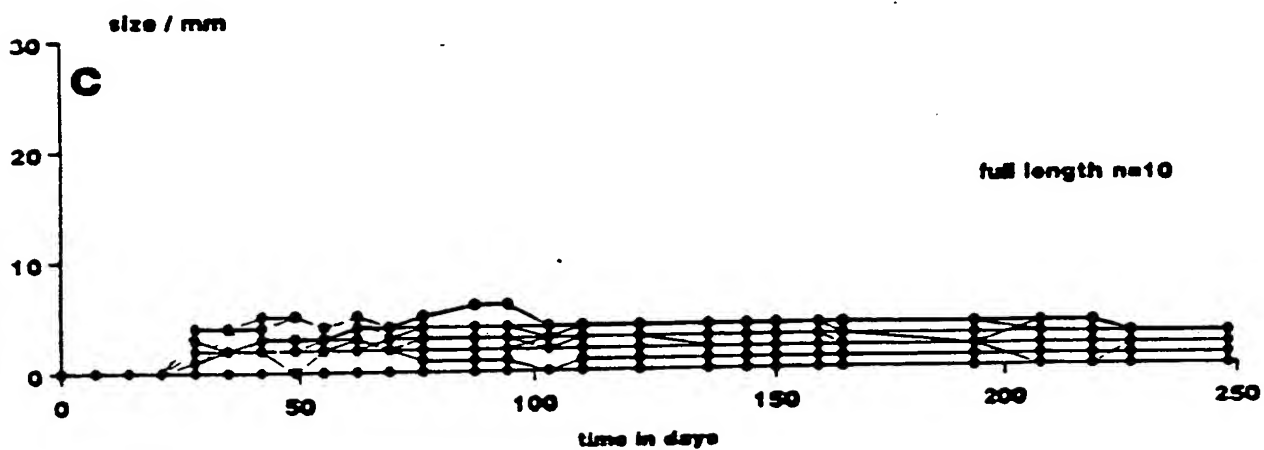
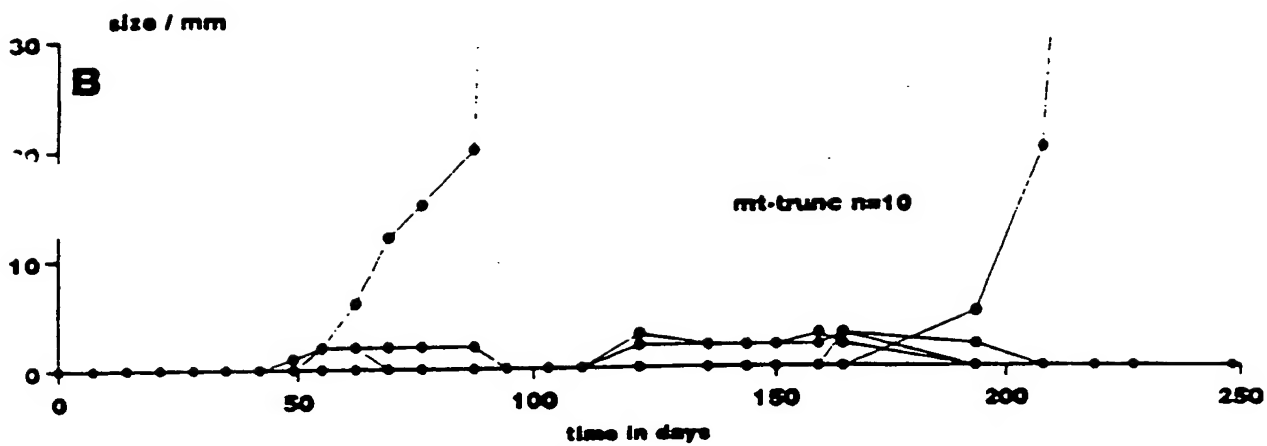
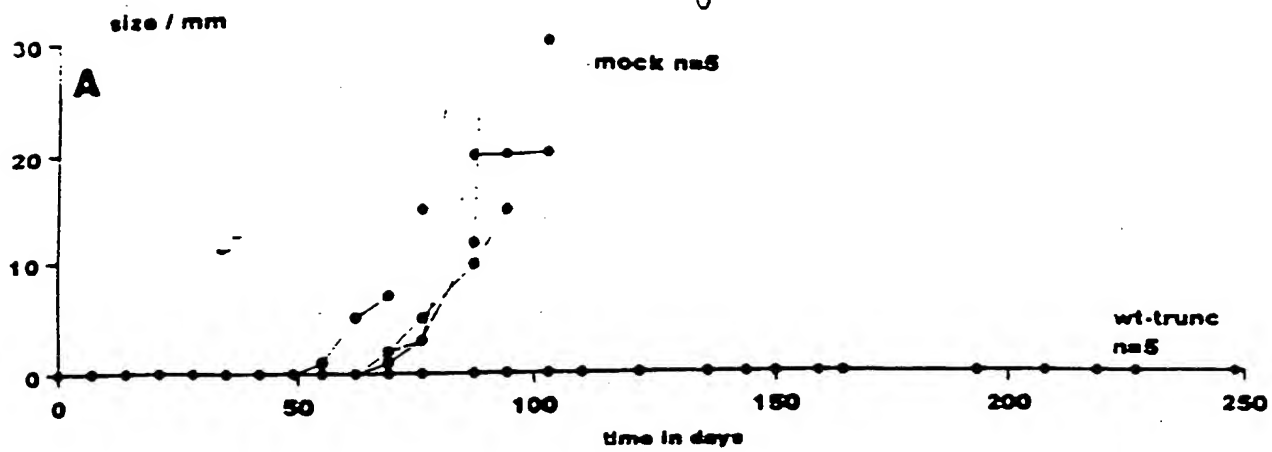


Fig 14

# immunization with canary pox virus

